

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of: Paul A. Ward Art Unit: 2631
Application Number(s): 10/691,866 Examiner: Corriellus, Jean B.
Filing Date: October 23, 2003 Confirmation No.: 6735
Title: EFFICIENT DIGITAL METHOD OF AND SYSTEM FOR
DETERMINING THE INSTANTANEOUS PHASE AND
AMPLITUDE OF A VIBRATORY ACCELEROMETER AND
OTHER SENSORS
Docket Number: 56247-156 (CSLL-639CN)
230

CERTIFICATE OF TRANSMISSION UNDER 37 C.F.R. § 1.8(a)

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JAN 21 2005

AMENDMENT A

Sir:

In response to the final Office Action mailed July 21, 2004, please amend the above-identified application as follows:

Amendments to the Specification begin on page 2 of this paper.

Amendments to the Claims are reflected in the listing of claims which begins on page 3 of this paper.

Remarks/Arguments begin on page 8 of this paper.

BST99 1443377-1.056247.0238

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Message:

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Title:	EFFICIENT DIGITAL METHOD OF AND SYSTEM FOR DETERMINING THE INSTANTANEOUS PHASE AND AMPLITUDE OF A VIBRATORY ACCELEROMETER AND OTHER SENSORS		
Docket Number:	56247-238 (CSLL-639CN)		

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